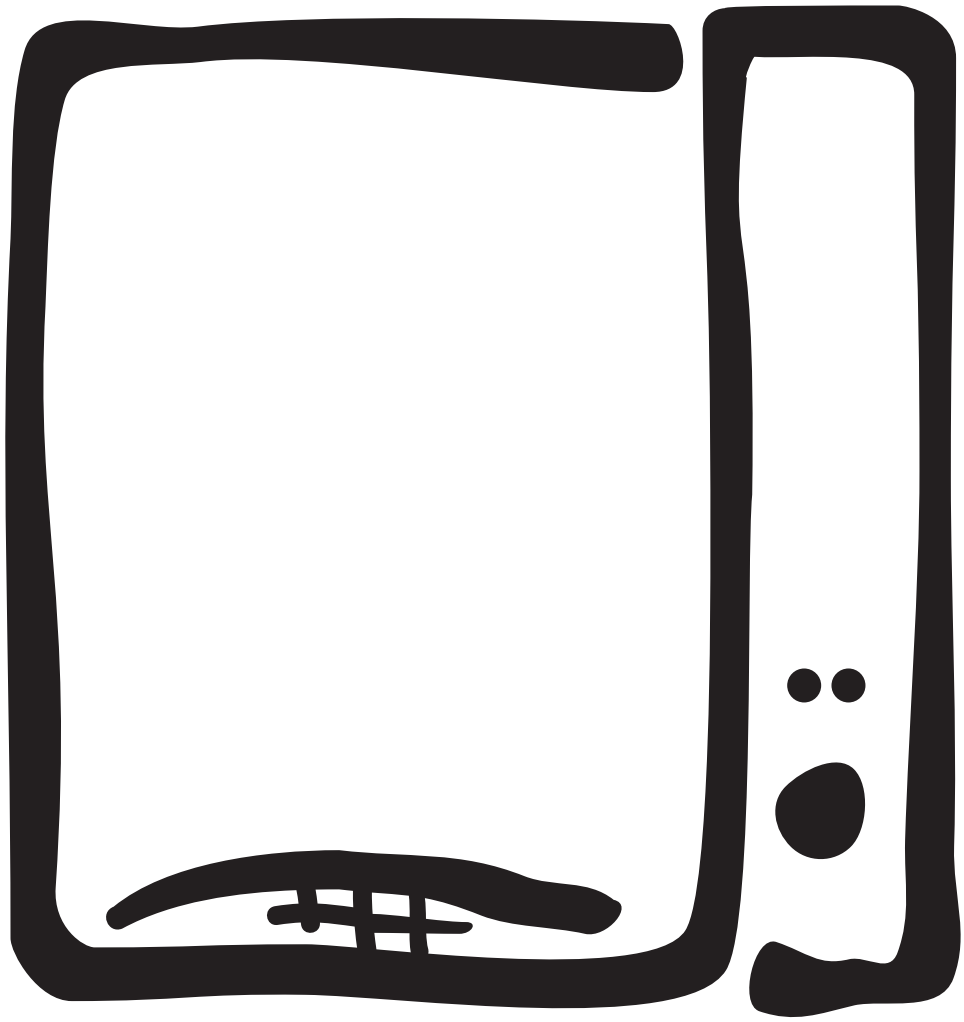
*condensing tumble dryer*

*конденсирующий сушильный барабан*

# INSTRUCTION BOOK

# РУКОВОДСТВО ПО ЭКСПЛУАТАЦИИ



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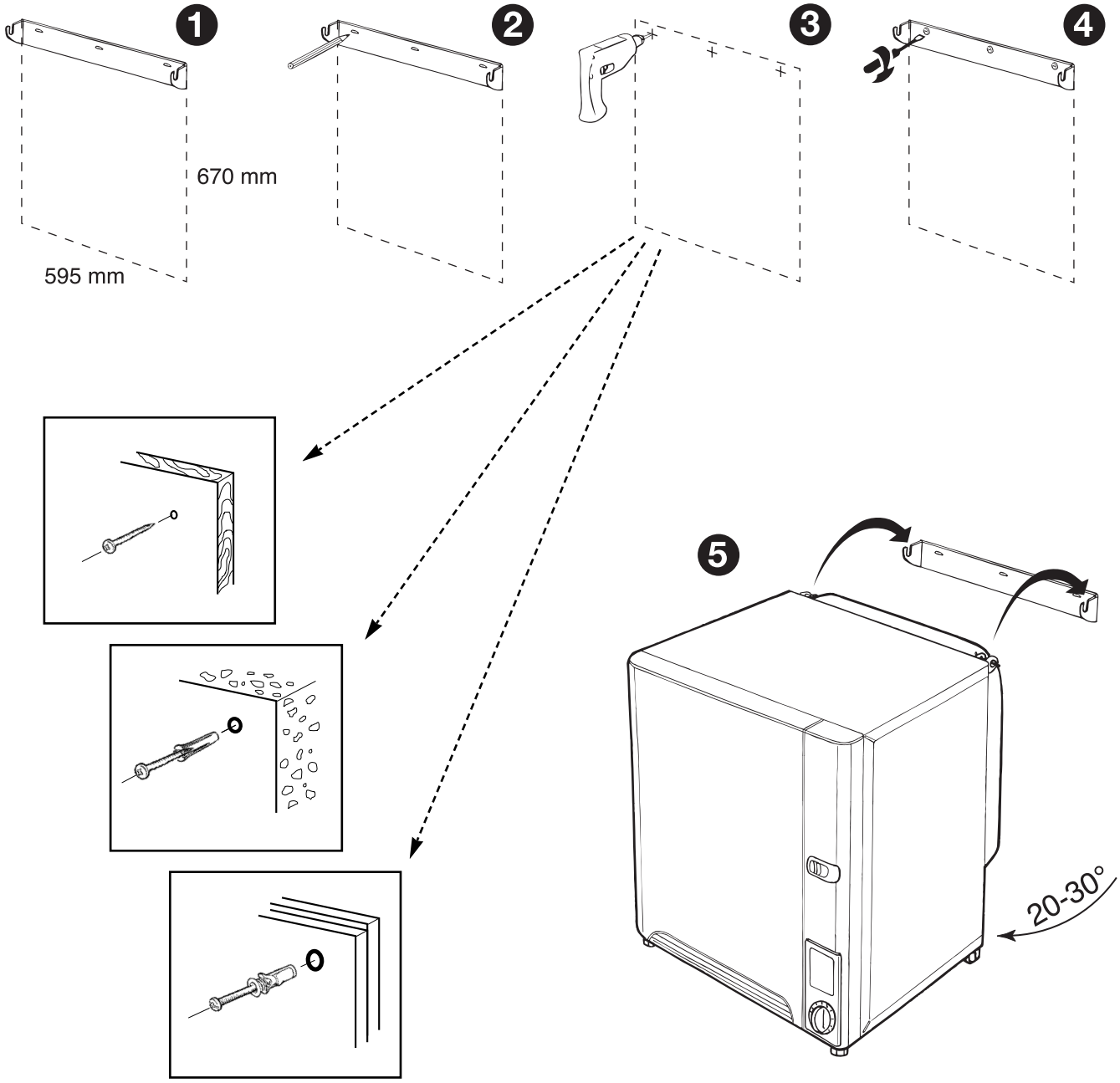
# Установка

## Крепление к стене

Для стен из различных материалов требуется разное монтажное оборудование. Приобретите монтажное оборудование, подходящее для стен в вашем доме. Используйте минимум 3 подходящих крепления для Установки монтажного кронштейна на стене.
Прежде чем прикрепить прибор к стене, посмотрите, дотягивается ли электрический кабель прибора от места установки до розетки.

⚠ **Все электрические работы, связанные с сушильным барабаном, должны проводиться квалифицированным электриком.**

Если вы намерены укрепить сушильный барабан на стену между шкафами, вам понадобится монтажный комплект для установки на стену. Если прилегающий к прибору шкаф более 370 мм глубиной, не забудьте оставить пространство, по крайней мере, в 30 мм слева от прибора, чтобы дверь могла достаточно широко открываться. Над прибором должно быть оставлено пространство, как минимум, 200 мм для обеспечения адекватной вентиляции.



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***The Electrolux Group.*** *The world's No.1 choice.*

The Electrolux Group is the world's largest producer of powered appliances for kitchen, cleaning and outdoor use. More than 55 million Electrolux Group products (such as refrigerators, cookers, washing machines, vacuum cleaners, chain saws and lawn mowers) are sold each year to a value of approx. USD 14 billion in more than 150 countries around the world.

Группа Электролюкс – крупнейший в мире производитель техники для кухни, работ по дому и вне дома. Ежегодно в более чем 150 странах мира продается более 55 миллионов изделий Электролюкс (таких как холодильники, кухонные плиты, стиральные машины, пылесосы, бензопилы и газонокосилки) на сумму около 14 миллиардов долларов США.

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# Safety information

**Before installing and first using the tumble dryer, read this instruction booklet carefully, including its hints and warnings. To avoid unnecessary mistakes and accidents, it is important to ensure that all people using the dryer are thoroughly familiar with its operation and safety features. Save these instructions and make sure they remain with the tumble dryer if it is moved or sold, so that everyone using it through its life can be properly informed on appliance use and safety.**

## Installation and servicing

- All installation and service work done on the product must be carried out by a qualified technician. Work performed by persons with inadequate knowledge may adversely affect the satisfactory functioning of the product and may cause personal injury or damage. Before any work is carried out on the tumble dryer, it must be isolated from the electrical supply. To do this the power plug must be removed from the wall socket.
- The machine is heavy, so take care when moving it.
- If the dryer is installed in a bathroom without fixed wiring to the electrical supply, an earth leakage circuit breaker (or RCD) must be used.
- The power cable must be plugged into an earthed socket, which must be easily accessible. Permanent installation must only be carried out by an authorized electrician.
- If the power cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.
- Make sure that the power cable is not nipped or otherwise damaged when moving the machine in connection with installation or cleaning etc.
- The ventilation opening at the bottom of the door should not be obstructed if the dryer is on a carpeted floor.
- The adjustable feet must not be removed, these ensure that the underside of the dryer is ventilated.
- Servicing and repairs must be carried out by a service company authorised by the supplier. Use only spare parts supplied by these. Never try to repair the machine yourself.

## Child safety

- The tumble dryer should be used by adults only. Do not let children play with the controls or other parts of it.
- Keep all packaging well away from children.
- Before loading the machine, check that there are no foreign objects or pets inside the drum.

## During use

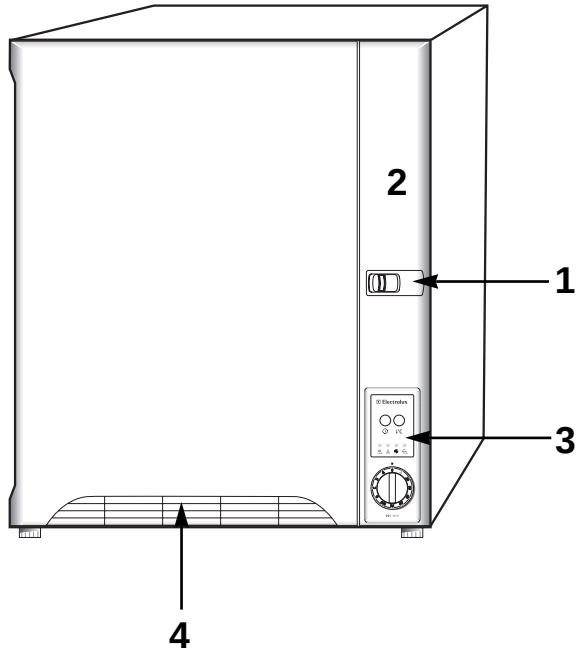
- This dryer is intended only for normal domestic drying of laundry and only in accordance with these instructions. Using it for other purposes could lead to physical injury or damage to property and invalidate the guarantee.
- Do not overload the dryer (see “Using your appliance”).
- Never start the dryer unless the fluff filter is clean and correctly in place, or if the fluff filter is damaged (this could cause overheating or damage your laundry).
- Get into the habit of cleaning the condenser at regular intervals. Keeping the condenser as clean as possible makes the dryer more efficient and means shorter drying times.
- Laundry which has been in contact with chemicals such as dry cleaning fluid and similar, should not be dried in the machine, since volatile chemicals can be a fire risk.
- The following items/materials should not be dried in the machine either:
  - Pillows, cushions, down-filled items etc. (these cause a build-up of heat and can make the dryer overheat)
  - Wool, on account of its tendency to mat
  - Especially sensitive textiles, such as synthetic curtains, silk etc.
  - Garments made of foam rubber or rubber-like materials must not be dried in the machine.
- Always switch off and unplug the appliance after use. When removing the electrical plug, grip the plug, not the lead.

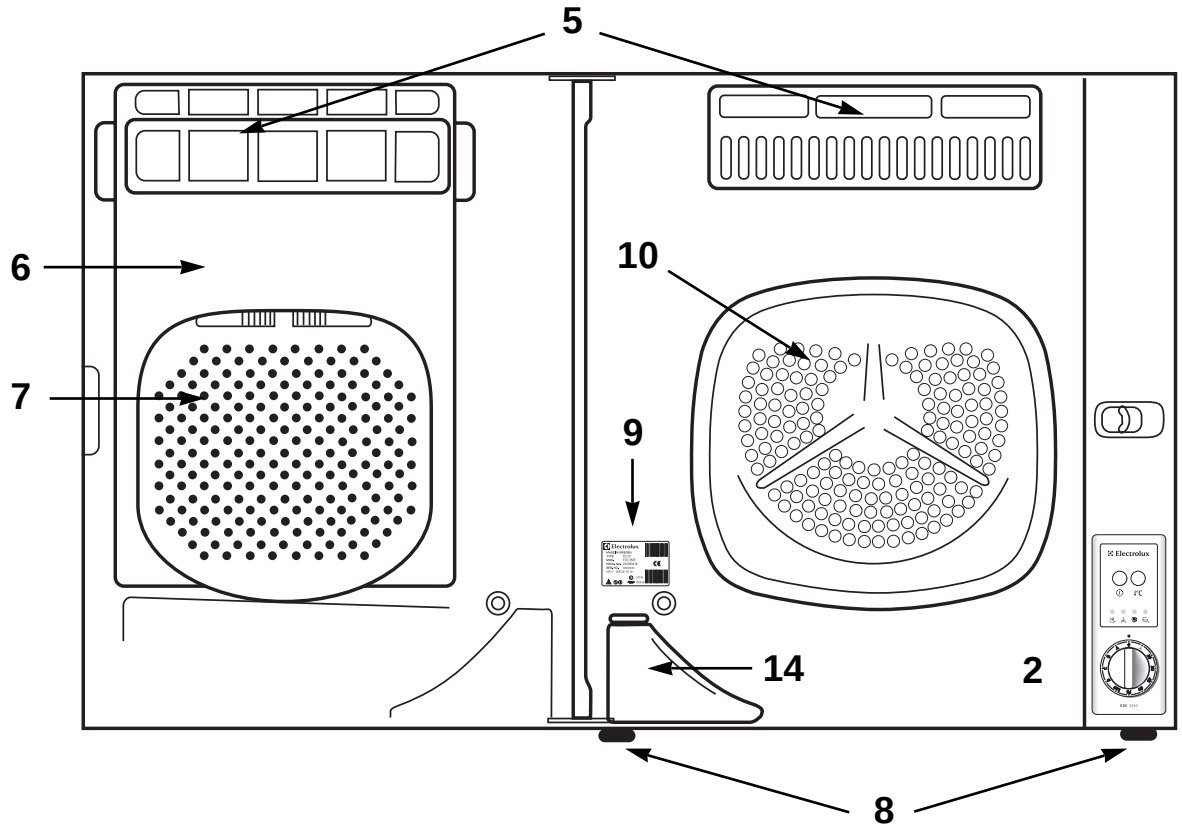
## At the end of the dryer’s life

- Disconnect the electrical plug from the power supply, then cut the electrical lead at the point where it enters the dryer. Make quite sure that children will not be able to play with it.
- For advice on the best way to dispose of the dryer, contact your local council or the service company.

# Description of the appliance

1. **Door Latch** (push the knob to the right to open)
   Avoid opening the door while a program is in progress.
2. **Space for programme chart**
   (Self-adhesive label)
3. **Control panel**
4. **Warm air discharge**
5. **Air ducts** - These should not be obstructed.
6. **Condenser**
   This is built into the door and needs to be cleaned at regular intervals.
7. **Filters**
   Should be cleaned before or after each load. The fluff filter is behind the coarse filter and can be removed for cleaning.
8. **Adjustable feet**
   If the dryer is not being wall mounted the feet need to be adjusted so that the dryer is level.
9. **Rating plate**
10. **Drum**
11. **Electrical lead**
12. **Holder for wall mounting console**



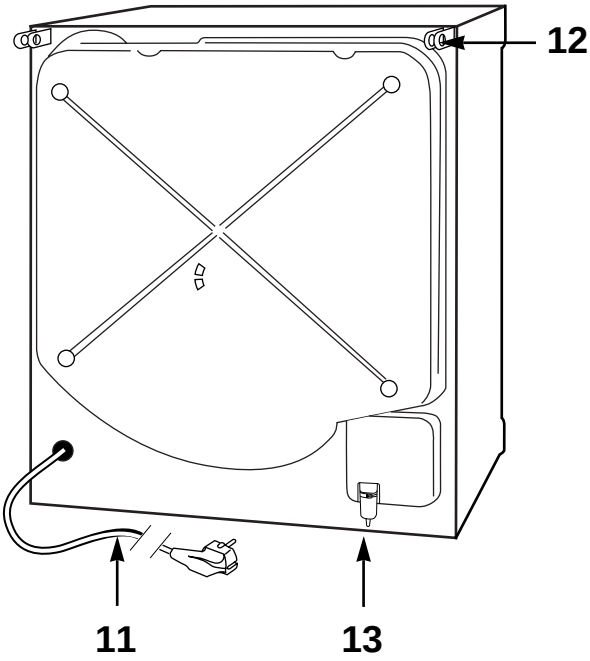
# Description of the appliance

### 13. Connector for drain hose

There is a drain hose as an extra accessory for you who want and can connect the tumble dryer directly to a drain outlet. Fix the hose to the connector (13) after releasing the hose clip and removing the plug. When a drain hose is fitted, the water tank will not be filled with water.

### 14. Water tank for condensed water

This fills up with the water condensed by the dryer and should be emptied after each load. When the tank is full, a warning light (D) will flashing and a buzzer will sound. The dryer will stop automatically and will not restart until the tank has been emptied. If the dryer should stop on account of a full tank during an automatic program and you fail to empty the tank within 5 minutes, the program may not be able to continue successfully. If this happens, the current program will need to be cancelled and a new one started. For this reason it is best always to check that the tank is empty before starting to dry a new load.




- **Lights** (see also chapter ”The indicator lights”).

**A.** Lit during drying stage.

**B.** Lit during cool-down stage.

**C.** Flash alternately during anticrease stage.

**D.** Flashes when water tank is full.

- **Buttons**

**E.** Start button. After selecting program, press and hold the start button intil one of the indicator lights comes on (1-2 seconds).

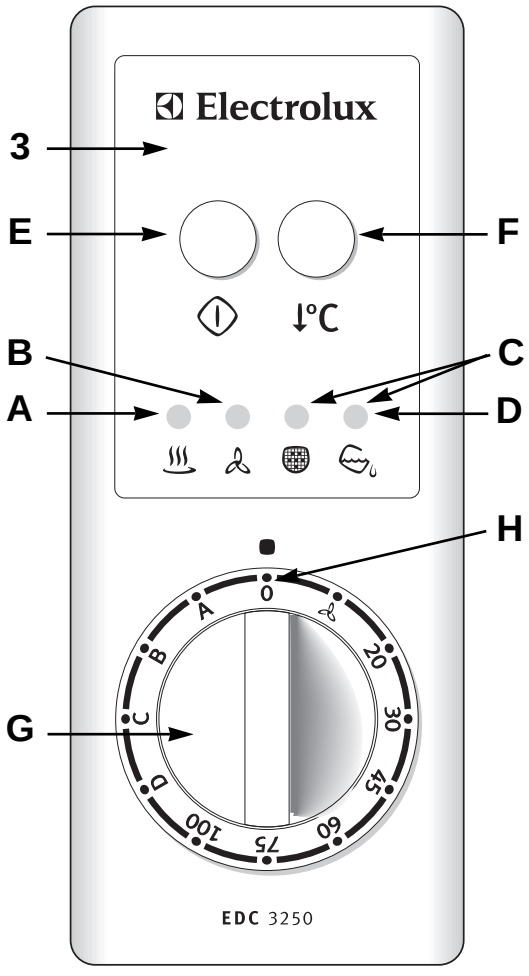
**F.** Button for reduced heat for timed programs. If this button is pressed, the drying heat will be reduced and the load will dry at a lower temperature. Suitable for especially delicate textiles.

- **Program selector**

**G.** For selecting electronic or timed drying programs (see also chapter ”Program chart”).

- **Cancel program**

**H.** If the program selector is turned to this position during a program, the program will be cancelled and a different program can then be selected. To start the new program, press the start button.



# Using your appliance

## Before using the dryer for the first time

Dampen some clean pieces of unwanted cloth and dry them for about 15 minutes the very first time, to make sure that there is no dust or dirt in the dryer.

1. Check that the dryer is connected to the electrical supply.
2. Open the door by pushing the knob to the right (A).
3. Check that the fluff filter (B) is clean and that the coarse filter (C) is lowered and has snapped into place.
4. Check that the water tank (D) is empty and pushed correctly into place.
5. Put the load for drying into the machine. Make sure that it is right inside the drum. Do not mix synthetics with natural materials.
6. Close the door.
7. Use the Program selector (E) to select the type of drying program required, either automatic or timed.
8. Press the start button (F) inwards.

⚠ **It is advisable not to open the door during a programme as this could cause water to leak from the machine.**

## Capacity (dry items)

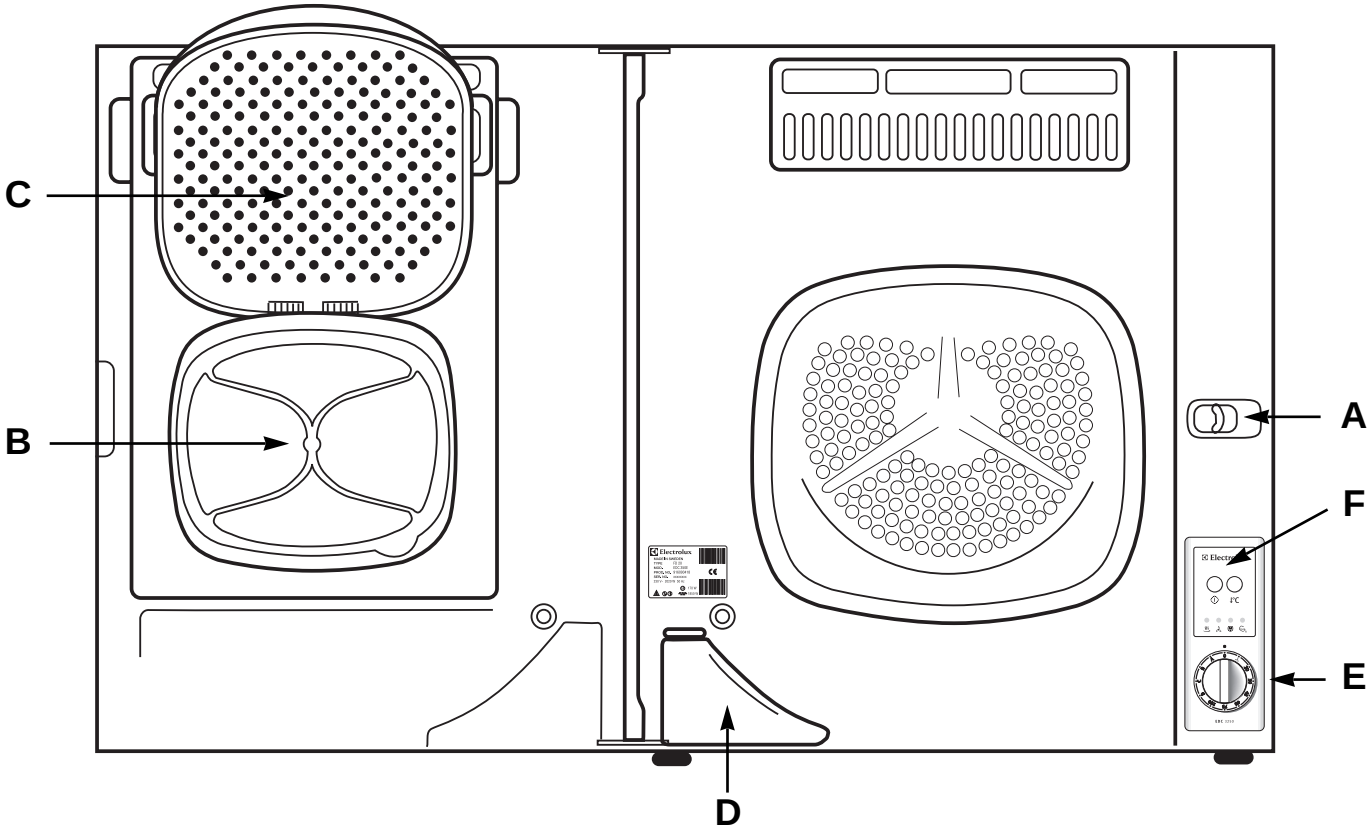
| | |
|---|---|
| Cotton | max. 3,4 kg |
| Synthetics | max. 1,5 kg |

## Examples of laundry item weights

(dry items)

To help you load your tumble dryer correctly, here are some examples of average garment or item weights. These are based on cotton goods.

| | |
|---|---|
| Bathrobe | ~1.2 kg |
| Duvet cover | ~0.7 kg |
| Sheet | ~0.5 kg |
| Blouse | ~0.1 kg |
| Towel (Terry) | ~0.2 kg |
| Shirt | ~0.2 kg |
| Nightdress | ~0.2 kg |
| Pyjamas | ~0.2 kg |
| Underpants | ~0.1 kg |
| Underpants (long) | ~0.3 kg |
| Pillow-case | ~0.2 kg |
| Socks | ~0.1 kg |



# General washing and drying information

## Sorting

Always sort loads for drying according to the type of fabric (check the care labels) and how much you want to dry them. Load items loosely into the drum. Do up zip fasteners and tie loose ribbons, tapes or fabric belts. Close any tapes or fasteners on duvet covers and pillow cases to prevent smaller items from getting trapped inside.

## Spinning (water extraction)

Loads should be well spun. We recommend that you use a washing machine with a minimum spin speed of 800 rpm, or a separate spin-dryer ("Hydro-extractor") if available. The higher the spin speed, the faster your tumble dryer will dry the load and the more energy-efficient the whole process will be.
Even permanent press garments such as shirts should be spun for 10 to 30 seconds before tumble drying.

## Getting the load size right

An overloaded tumble dryer will cause creasing. Drying loads which are too small is uneconomical.

## Fluff

The first time you use the tumble dryer, you will probably be surprised at the amount of fluff produced. This is perfectly normal, and does not mean that your tumble dryer is wearing out your clothes. When garments are worn and washed by hand or machine, fibres and fluff are released, but remain on the surface of the material. If dried outdoors on a line these fibres will be blown away by the wind. In a tumble dryer the fluff is collected in the filter and accumulates through the drying process. This is very significant to those who suffer from asthma or allergies.

## Shrinkage

Depending on their quality, tricot fabrics in particular vary considerably in their tendency to shrink. To avoid shrinking, garments should not be overdried. Where it occurs, shrinkage can sometimes be rectified by stretching. We recommend that you bear possible shrinkage in mind when choosing the size of new tricot garments.

## Starched items

Laundry which has been starched can also be dried in a tumble dryer. For best results you should choose a drying time which ensures that the items are still slightly damp, e.g. by following the recommendations to achieve "damp dry (for ironing)". After removing the load, wipe the drum clean with a damp cloth. Then dry the drum to remove any last traces of starch.

## Items which should not be tumble dried

Items which are especially delicate, such as curtains of synthetic fabric, woollen garments, silk, textiles with a metal component, nylon socks/stockings. Garments made mostly from foam rubber or rubber-like materials must **NOT** be dried in the tumble dryer.

**Obviously, you must not dry garments in the machine which are unsuitable for tumble drying. These are usually labelled with this symbol.**

**Garments which have been treated with flammable liquids (benzine, alcohol, stain removal products) should not be dried in the tumble dryer on account of the risk of fire. Always follow the recommendations of the garment/item manufacturer.**

**Tumble drying beneficial**

**Dry flat**

# Program chart

The programs can be divided into two types: **automatic** programs and **timed** programs.
The automatic programs (A – D) switch off the tumble dryer when the load has been dried to the extent required.
The timed programs are for special requirements or finishing drying individual items. Using these, the dryer will continue to dry through the time you have set, unless the load is dry before that time has elapsed. When the load is dry the program switches automatically to a cool-down stage of 9 minutes. If the load is not removed from the dryer at the end of the cool-down stage, an anti-crease stage of 30 minutes will then start automatically to keep the load in motion, thereby preventing creasing.

| Type of dry laundry and load weight | How dry? | Program | Load weight, kg | Spun at approx. 800 rpm before drying |
|---|---|---|---|---|
| Cotton, max. 3,4 kg.<br><br>Non-delicate items. | Extra dry | **A** | 3,4<br>2.0<br>1,0 | 105 - 120<br>80 - 90<br>55 - 65 |
| Cotton, max. 3,4 kg.<br><br>Towelling (terry), tricot e.d. | Cupboard dry | **B** | 3,4<br>2.0<br>1,0 | 95 - 110<br>70 - 80<br>50 - 60 |
| Cotton, max. 3,4 kg.<br><br>Bed linen, towels e.d. | Iron dry | **C** | 3,4<br>2.0<br>1,0 | 80 - 95<br>55 - 75<br>45 - 55 |
| Synthetics, max 1,5 kg.<br>Automatic heat reduction.<br><br>Delicate items. | Cupboard dry | **D** | 1,5<br>1,0<br>0,7 | 45 - 55<br>40 - 50<br>38 - 48 |
| Timed drying<br>Cotton, max. 3,4 kg. | Depends on time set | **20 - 100** | | |
| Timed drying.<br>Synthetics, max. 1,5 kg.<br>Reduce heat by pressing the button in the control panel. | Depends on time set | **20 - 100** | | |
| Cool-down program,<br>lasts 9 minutes. | | | | |

## Consumption according to the EN 61121 Europa standard

Energy 2,78 kWh/3,4 kg cotton

The consumer information on the energy declaration is in accordance with directive EEC 92/75 and refers to the programme B.

# The indicator lights

The indicator lights on the panel have three possible statuses: fixed light, flashing slowly and flashing rapidly. The table below explains the meanings of the various lights or combinations of lights.

| | | | | |
|---|---|---|---|---|
| **Fixed light** | | | | |
| | | | | |
| Drying stage in progress. | ● | | | |
| Cool-down stage in progress. | | ● | | |
| **Flashing slowly** | | | | |
| Door open during drying stage. | ● | | | |
| Door open during cool-downg stage. | | ● | | |
| Anti-crease stage will run for 30 min. The lights will go on flashing until the door is opened. | | | alternately ● | ● |
| Water tank full (buzzer). | | | | ● |
| Water tank full and door open. | ( ● ) | ( ● ) | | |
| Alarm, program selector is between two programs. If not, call service. | → ● → in sequence | → ● → in sequence | → ● → in sequence | → ● → in sequence |
| **Flashing rapidly** | | | | |
| * The door has been opened during the drying stage and closed again. | ● | | | |
| * The door has been opened during the cool-down stage and closed again. | | ● | | |
| The water tank has been emptied. * The door has been opened and closed again. | ( ● ) | ( ● ) | | |

( ● ) Depending on whether the dryer was in the drying or cool-down stage when the door was opened and whether the water tank was full/was emptied.

* For the children safety, the dryer will not restart automatically while a program is still in progress if the door has been opened and then closed again – the indicator light will flash rapidly. First make quite sure that the drum contains nothing other than the load of laundry before restarting the dryer by pressing the start button.

# Maintenance

## The filters

For your tumble dryer to function correctly, the filters need to be cleaned before or after every load dried.

To clean them:

1. Open the door.
2. Open the coarse filter upwards (Fig. A).
3. Brush the fluff off the fluff filter, which is under the coarse filter (Fig. B). Sometimes you may need to remove the fluff filter to clean it on both sides. Make sure that you put the fluff filter back correctly after cleaning, before closing the coarse filter.

⚠ **Never start the dryer unless the fluff filter is clean and correctly in place, or if the fluff filter is damaged (this could cause overheating).**

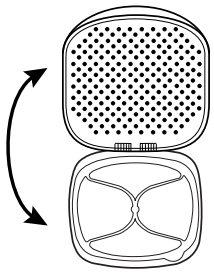
## The condenser

As in all types of tumble dryer, the air circulated through the dryer picks up fluff. As a result, some fluff will accumulate in the condenser, so it needs to be cleaned occasionally.

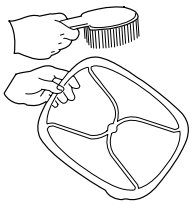
To clean the condenser:

1. Open the door and open the coarse filter upwards.
2. Remove the fluff filter and close the coarse filter again.
3. Grasp the recesses at the top of the condenser with your fingers and use your thumbs to press against the door (Fig. C & D).
   The condenser will come free, allowing you to lift it outwards/upwards. Be careful not to damage the sensitive aluminium section.
4. Turn it upside down and clean it on both sides, using a vacuum cleaner. Remove the red drain plug on the lower edge of the condenser (Fig E). Lay the condenser flat and fill it with water through the filter opening. Now leave the condenser to soak in water for about 5 minutes, then shower both sides with hot water. (Fig. F).
   Dry the condenser carefully afterwards. Don't forget to put back the red drain plug (Fig. G).
5. Put the condenser back in the dryer. Make sure that its base is lined up in the slots in the condenser cavity inside the dryer door.
   Press the condenser carefully into place until you feel and hear a gentle "snap". Put back the fluff filter and close the coarse filter.

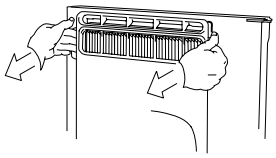
**A**



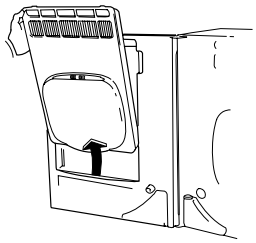
**B**



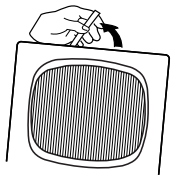
**C**



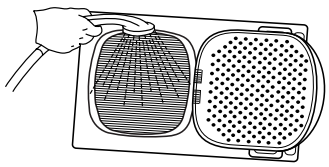
**D**



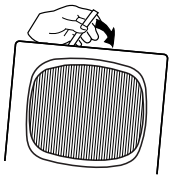
**E**



**F**



**G**



# Maintenance

## Emptying the water tank

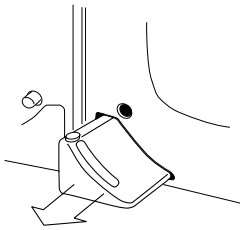
If you have connected the tumble dryer directly to a waste pipe with the accessory hose, you can ignore this section.
But note that even if the water tank has been bypassed in this way, the indicator light warning that the tank is full will flash intermittently during the anti-crease stage. The tank will not need emptying, but don't forget to clean the filters.

A warning light on the control panel will flashing and a buzzer will sound when it is time to empty the water tank. If it is operating when this happens, the dryer will stop automatically and the tank will have to be emptied. It is a good idea to get into the habit of emptying the tank either before or after each load.

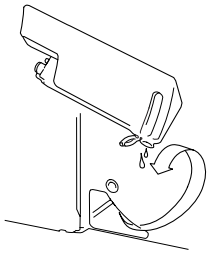
To empty the tank:

1. Open the door.
2. Pull out the tank (Fig. A).
3. Open the tank lid and pour the water out (Fig. B).
4. Close the lid and push the tank back into place. Press it home until you can feel that it is properly in place.

**A**



**B**



# If the machine is not working

Before calling out an engineer, please check through the details below because some faults can be rectified easily without the need to call out an engineer. If service is called to resolve a problem listed below or to repair a fault caused by incorrect installation or mis-use, there is a risk that you will be responsible for the cost.

| ● Fault | ● Check |
|---|---|
| ● **The dryer will not start.** | ● Is the door closed properly?<br>● Is there power to the machine?<br>● Has the fuse blown?<br>● Have you set the program selector properly?<br>● Is the water tank full?<br>● Is the Start button pressed in? |
| ● **The load is not drying properly, or is taking too long to dry.** | ● Was right program chosen? Check that the Reduced heat button has not been pressed.<br>● Is the load too large?<br>Cotton max. 3,4 kg<br>Synthetics max. 1,5 kg<br>● Is the fluff filter clogged?<br>● Is the condenser clogged?<br>● Was the load not spun enough in the washing machine?<br>● Has the door been opened while a program was running?<br>● Is the temperature in the room too high? Must not exceed +35° C. |
| ● **The area around the dryer is hot.** | ● Is the room too small? (Improve the room ventilation, open a door or window, or choose another site for the dryer. |
| ● **The indicator lights flash in sequence 1->2->3->4->1->2 etc.** | ● Is the program selector between two program settings? Turn the selector to the setting required. If this does not help, call service. |

⚠ **Never attempt to repair the tumble dryer yourself. Repairs carried out by unauthorised or inexperienced persons can cause injury or serious malfunctioning.**

CE This appliance complies with the requirements of the following EU directives:

– 73/23/EEC, dated 19.02.1973 – low-voltage directive.

– 89/336/EEC, dated 03.05.1989 (incl. amendment 92/31/EEC) – directive on electromagnetic compatibility.

# Service

## Service and Spare Parts

Before calling service, use the trouble shooting table «If the machine is not working» to try to attend to the fault yourself.

Servicing and repairs must be carried out by a service company authorised by the supplier. Use only spare parts supplied by these.
Note that electrical faults should always be rectified by a certified electrician.

Please make sure you give the product and serial number of the appliance. This information can be found on the rating plate on the appliance.

You can note these details here:

TYPE: .....

MOD: .....

PROD.NO: .....

SER.NO: .....

Date of purchase .....

# Installation instructions

# Technical data

| | | |
|---|---|---|
| **Dimensions** | Height<br>Width<br>Depth<br>Depth | 686 mm<br>595 mm + hinge<br>420 mm (with door closed)<br>900 mm (with door opened 90°) |
| **Weight** | Net | 32 kg |
| **Capacity** | Cotton<br>Synthetics | 3,4 kg<br>1,5 kg |
| **Electrical data** | Power supply<br>Fuse<br>Motor<br>Power rating | 230 V - 50 Hz<br>10 A<br>170 W<br>2170 W |

# Unpacking the machine

## Damages

If the dryer has been damaged during transport, you should immediately notify the company responsible for delivering it.
Check that the dryer is undamaged. If you discover any damage, faults or that anything is missing, you should notify the dealer immediately.

**Never leave packaging material in a place where children may play with it.**

## Accessories supplied with the dryer

Console for wall mounting

## Optional extra accessories

Mounting kit for installation on top of a washing machine
150 62 99-00
Drain hose 5647 12 28-10

You can ordered the extra accessories from the same place where you bought the dryer or direct from the supplier. (Please specify the relevant part number as shown here).

## Identification of materials

All materials used in packaging the dryer are environmentally-friendly. The various plastics used are identified and can be recycled:

- PE stands for polyethylene, which is used for the bag around the dryer and the bag in which these instructions were supplied.
- PS stands for (moulded) polystyrene, which is used for the sections of packaging needed to cushion the dryer.

The cardboard components of the packaging are made from recyclable paper and should be taken to a collection point for recycling.
The dryer contains plastic and rubber components. These have identifying marks to show what they are made from, so they can be recycled or disposed of properly at the end of the dryer's life.
The materials are identified according to international standards.

# Installation

## Positioning

You can install this dryer in a number of different ways. We will show you the most suitable of these. Whichever way you install it, here are some points to bear in mind:

- Always ensure that the dryer is level for optimum functioning.
- The temperature in the room should not exceed +35° C when the dryer is operating. If it does, open a door or window while the dryer is on. The dryer uses the air in the room for cooling.
- The area around the dryer should be as dust-free as possible.
- If you install the dryer with its door hinge side towards a wall, or next to a cupboard or wall unit which is more than 370 mm deep, you will need to leave a space on the hinge side at least 30 mm wide. This is to allow the door to open wide enough for removing the water tank.
- Ensure the air ducts are not obstructed.
- The dryer must not be installed above a bath or in a shower area.

**The adjustable feet must not be removed, they ensure that there is adequate ventilation underneath the dryer.**

## Electrical supply

The dryer is supplied with a lead and electrical plug for connection to an earthed wall socket 230 V 10 A.

**If the dryer is installed in a bathroom without fixed wiring to the electrical supply, an earth leakage circuit breaker (or RCD) must be used.**

**Permanent electrical installation must be carried out by an authorized electrician.**

# Installation

## Wall mounting

Different wall materials require different types of mounting hardware. Purchase mounting hardware suited to the walls in your home. Use a minimum of 3 suitable fasteners to attach your mounting console to the wall.
Before deciding on the wall mounting site, it is important to check that the electrical lead will reach the wall socket once the dryer is in place.

⚠ **All electrical work performed on the dryer should be done by a qualified electrician or competent person.**

If you are installing the dryer between wall-mounted cupboards, you should use the wall mounting console. If the adjacent cupboards are more than 370 mm deep, don't forget to leave a space at least 30 mm wide on the left of the dryer so that the door can open wide enough.
There should be a clear space at least 200 mm high between the top of the dryer and the ceiling or any cupboard above the dryer, to ensure adequate ventilation at the top.